No. 8300017

THE UNITED STATES OF AMERICA

TO ALL TO WHOM THESE PRESENTS SHALL COME:

Mommersteeg International b.v.

Whereas, THERE HAS BEEN PRESENTED TO THE

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED NOVEL VARIETY OF SEXUALLY REPRODUCED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF eighteen YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY, AS PROVIDED BY LAW, THE RIGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, IMPORTING IT, OR EXPORTING IT, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT PROVIDED BY THE PLANT VARIETY PROTECTION ACT (84 STAT. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

KENTUCKY BLUEGRASS

'Cynthia'

In Testimony Whereof, *I have hereunto set my hand and caused the seal of the* Plant Variety Protection Office *to be affixed at the City of* Washington *this* 30th *day of* November *in the year of our Lord one thousand nine hundred and* eighty-four.

Attest:

Kenneth A. Evans
Commissioner
Plant Variety Protection Office
Agricultural Marketing Service

John R Block
Secretary of Agriculture

U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE
LIVESTOCK, MEAT, GRAIN & SEED DIVISION

APPLICATION FOR PLANT VARIETY PROTECTION CERTIFICATE

(Instructions on reverse)

FORM APPROVED: OMB NO. 0581-0005

No certificate for plant variety protection may be issued unless a completed application form has been received (5 U.S.C. 553).

1. NAME OF APPLICANT(S)	2. TEMPORARY DESIGNATION	3. VARIETY NAME
Mommersteeg International b.v.	Mom Pp 1765	CYNTHIA

4. ADDRESS *(Street and No. or R.F.D. No., City, State, and Zip Code)*	5. PHONE *(Include area code)*	FOR OFFICIAL USE ONLY
P.O. Box 1 5250 AA VLIJMEN, the Netherlands	the Netherlands, 4108-9116	PVPO NUMBER **8300017**

6. GENUS AND SPECIES NAME	7. FAMILY NAME *(Botanical)*	FILING	DATE / TIME
Poa pratensis	Gramineae		DATE 12/6/82 TIME 2:30 ☐ A.M. ☒ P.M.

8. KIND NAME	9. DATE OF DETERMINATION	FEES RECEIVED	AMOUNT FOR FILING / DATE	AMOUNT FOR CERTIFICATE / DATE
Kentucky Bluegrass	June 17, 1977		$ 1,000 DATE 12/6/82	$ 500.00 DATE 11/6/84

10. IF THE APPLICANT NAMED IS NOT A "PERSON," GIVE FORM OF ORGANIZATION *(Corporation, partnership, association, etc.)*
Corporation

11. IF INCORPORATED, GIVE STATE OF INCORPORATION	12. DATE OF INCORPORATION
the Netherlands	2-26-1973

13. NAME AND ADDRESS OF APPLICANT REPRESENATIVE(S), IF ANY, TO SERVE IN THIS APPLICATION AND RECEIVE ALL PAPERS
Mr. Stan Rollin
6802 Orem Drive, Laurel MD 20707

14. CHECK APPROPRIATE BOX FOR EACH ATTACHMENT SUBMITTED

a. ☒ Exhibit A, Origin and Breeding History of the Variety *(See Section 52 of the Plant Variety Protection Act.)*

b. ☒ Exhibit B, Novelty Statement

c. ☒ Exhibit C, Objective Description of the Variety *(Request form from Plant Variety Protection Office.)*

d. ☐ Exhibit D, Additional Description of the Variety

15. DOES THE APPLICANT(S) SPECIFY THAT SEED OF THIS VARIETY BE SOLD BY VARIETY NAME ONLY AS A CLASS OF CERTIFIED SEED? *(See Section 83(a) of the Plant Variety Protection Act.)* ☐ Yes *(If "Yes," answer items 16 and 17 below)* ☒ No

16. DOES THE APPLICANT(S) SPECIFY THAT THIS VARIETY BE LIMITED AS TO NUMBER OF GENERATIONS? ☐ Yes ☐ No

17. IF "YES" TO ITEM 16, WHICH CLASSES OF PRODUCTION BEYOND BREEDER SEED? ☐ Foundation ☐ Registered ☐ Certified

18. DID THE APPLICANT(S) FILE FOR PROTECTION OF THE VARIETY IN THE U.S. OR OTHER COUNTRIES?
the Netherlands (November 10, 1978)
Federal Republic of Germany (November 22, 1982)
☒ Yes *(If "Yes," give names of countries and dates)*
☐ No

19. HAVE RIGHTS BEEN GRANTED IN THE U.S. OR OTHER COUNTRIES?
the Netherlands (December 14, 1981)
☒ Yes *(If "Yes," give names of countries and dates)*
☐ No

20. The applicant(s) declare(s) that a viable sample of basic seeds of this variety will be furnished with the application and will be replenished upon request in accordance with such regulations as may be applicable.

The undersigned applicant(s) is (are) the owner(s) of this sexually reproduced novel plant variety, and believe(s) that the variety is distinct, uniform, and stable as required in Section 41, and is entitled to protection under the provisions of Section 42 of the Plant Variety Protection Act.

Applicant(s) is (are) informed that false representation herein can jeopardize protection and result in penalties.

SIGNATURE OF APPLICANT	DATE
Mommersteeg International b.v. (J.J. Hintzen)	November 29, 1982
SIGNATURE OF APPLICANT	DATE

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Application for Plant Variety Protection Certificate

14a Exhibit A, Origin and Breeding History of the Variety

Genus and Species : Poa pratensis

Variety : CYNTHIA

Genealogy and Breeding Method

In the early spring of 1971 plants of a lot of ecotypes of Kentucky Bluegrass have been collected in England. In the summer the plants were cloned and in 1972 seed of a number of these ecotypes was harvested. In 1973 these ecotypes were seeded in a turftrial and in 1976 the better performers in the turftrial were seeded in a seed production trial and also tested for the degree of apomixis in a single spaced plant trial.
In 1977 we decided to produce more seed of the promising number Mom Pp 1765.
On November 10, 1978 we submitted the variety for the first time (in the Netherlands).
Later the variety obtained the name CYNTHIA.

Reproduction and Multiplication

Cynthia is an apomictic variety of Kentucky Bluegrass, based on one plant.
We produce the following generations in multiplication : 1. Clonal Seed 2. Prebasic Seed (= Breeder's Seed) 3. Basic Seed (= Foundation or Registered Seed) and 4. Certified Seed.
The clonal and prebasic seed has been dried and is stored under cold and dry conditions.
Cynthia is an 100% apomictic variety. No off-types are produced.

Uniformity and Stability

Until now we did not have any difficulty concerning uniformity and stability in our own trials and multiplication.
Also the Dutch authorities of the RIVRO (Variety Research Institute) and the NAK (Certifying) agency did not have problems with uniformity and stability testing several generations.
The variety Cynthia has obtained protection (Plant Breeders Right) in the Netherlands. The Dutch authorities have declared the variety to be distinct, uniform and stable.

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Application for Plant Variety Protection Certificate

14b Exhibit B, Novelty Statement

Germ and Species : Poa pratensis

Variety : CYNTHIA

Cynthia most closely resembles the variety Glade, but differs from Glade by:

an earlier heading date (5 days earlier).

The following trial results are from Wageningen, the Netherlands (3 reps of 20 plants for every variety).

Characteristic	Year	Cynthia	Glade	LSD 1%	LSD 5%
Heading date (1 = first of April)	1980	41	47	2.9 days	2.2 days
	1981	38	42	2.3	1.7
	1982	42	47	3.8	2.9

FORM APPROVED: OMB NO. 0581-0055

U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE
LIVESTOCK, MEAT, GRAIN, & SEED DIVISION
PLANT VARIETY PROTECTION OFFICE
BELTSVILLE, MARYLAND 20705

EXHIBIT C
(Bluegrass)

OBJECTIVE DESCRIPTION OF VARIETY
BLUEGRASS (*Poa* spp.)

NAME OF APPLICANT(S)	TEMPORARY DESIGNATION	VARIETY NAME
Mommersteeg International B.V.	Mom Pp 1765	CYNTHIA

ADDRESS *(Street and No. or R.F.D. No., City, State, and Zip Code)*

OFFICIAL USE ONLY
PVPO NUMBER 8300017

Select the number which characterizes the variety in the features described below. For measured characteristics use leading zeros as necessary in order to fill all blanks (e.g., [0 9], [0 8 1]). Those characteristics marked with a star ✱ are preferred to be recorded. Any others should be recorded to help establish novelty or uniqueness. Characteristics described, including numerical measurements, should represent those that are typical for the variety. Measured data should be for SPACED PLANTS. Royal Horticultural Society or any recognized color fan may be used to determine plant colors; designate system used: _____. Describe location of test area, conditions, and number of plants used: WAGENINGEN and VLIJMEN, the Netherlands (52e Latitude). Three reps of 10 plants.

1. SPECIES:

[2] 1 = Poa compressa 2 = P. pratensis 3 = P. trivialis 4 = Others *(Specify)* _____

[ ][ ][ ] Chromosome number

2. ADAPTATION: (0 = Not tested, 1 = Not adapted, 2 = Adapted, 3 = Well adapted)

[2] Northeast [0] Transitional zone [0] Southeast [3] North Central

[3] Pacific N.W. [0] Intermountain [0] Southwest (CA., AZ.)

[ ] Other *(Specify)* _____

3. MATURITY (At first anthesis): *Give test area* Wageningen, the Netherlands

✱ [3] 1 = Very early 2 = Early (Delta, Mystic) 3 = Medium early (Fylking, Nugget)

4 = Medium late (Newport, Adelphi, Aquila) 5 = Late (Merion, Baron, Enmundi)

6 = Very late (Pacific)

May 10 Date of First Anthesis

[0 4] Number of days earlier than ✱ [4]
Maturity same as ✱ [2]
[0 9] Number of days later than ✱ [1]

1 = Nugget 2 = Fylking 3 = Delta
4 = Merion 5 = Newport 6 = Baron
7 = Mystic 8 = Sabre 9 = Reubens

4. PLANT HEIGHT (At maturity-Average of longest shoot of 10 plants from soil surface to top of panicle): *Test area* Wageningen

✱ [3] 1 = Short (Nugget) 2 = Medium short (Baron, Fylking, Mystic)

3 = Medium tall (Merion, Adelphi) 4 = Tall (Delta) 5 - Very tall

✱ [0 6 5] cm Height

[0 8] cm Shorter than ✱ [5]
Height same as ✱ [4]
[0 8] cm Taller than ✱ [6]

1 = Nugget 2 = Fylking 3 = Delta 4 = Merion
5 = Newport 6 = Baron 7 = Mystic 8 = Sabre
9 = Reubens

5. GROWTH HABIT:

✱ [2] Habit: 1 = Prostrate (Nugget) 2 = Semi-prostrate (Merion) 3 = Erect (Delta)

[ ][ ][ ] cm Amount of spread by rhizomes in 1 year (give test area _____)

6. LEAF BLADE:

★ [4] Green Color: 1 = Light green (Mystic) 2 = Medium green (Fylking, Bonnieblue)
3 = Moderately dk. green (Merion, Adelphi) 4 = Very dk. green (Nugget, Glade, Enmundi)

★ [3] Bluegreen color: 1 = Not bluegreen (Mystic, Touchdown, Parade) 2 = Moderately bluegreen (Merion, A-34)
3 = Bluegreen (Nugget, Enmundi, Adelphi) 4 = Strongly bluegreen (Majestic)

[2] Winter color: 1 = Light green 2 = Dark green 3 = Light purple
4 = Dark purple 5 = Not purple 6 = Not green or purple

★ [1] Hairs upper side: 1 = Absent (Nugget) 2 = Sparse (Merion) 3 = Dense (Park)

[1] Hairs lower side: 1 = Absent (Fylking, Merion) 2 = Sparse 3 = Dense (Nugget)

[ ] Luster upper side: 1 = Shiny (Eclipse, Enmundi) 2 = Dull (Aquila, Parade)

[ ] Luster lower side: 1 = Shiny (Mystic, Enmundi) 2 = Dull (Barbie, Eclipse)

★ [2] Margin hairs (Fringe on Margin or Base): 1 = Absent (Delta) 2 = Present (Fylking, Merion)

★ [2] Width: 1 = Very fine (Mystic) 2 = Fine (Nugget) 3 = Medium (Merion, Fylking)
4 = Broad (Adelphi, Baron) 5 = Very broad (Monopoly)

[0][4] mm Width (flag leaf)

[0][1] mm Narrower than ★ [2]
Width same as ★ [1]
[ ][ ] mm Wider than ★ [ ]
1 = Nugget 2 = Fylking 3 = Delta
4 = Merion 5 = Newport 6 = Baron
7 = Mystic 8 = Sabre 9 = Reubens

[0][4][5] mm Length (flag leaf)

[0][8] mm Shorter than ★ [4]
Length same as ★ [ ]
[1][4] mm Longer than ★ [1]
1 = Nugget 2 = Fylking 3 = Delta
4 = Merion 5 = Newport 6 = Baron
7 = Mystic 8 = Sabre 9 = Reubens

[ ] Position of flag leaf (angle to stem): 1 = Appressed 2 = Open angle, yet stiff 3 = Nodding

7. LEAF SHEATH:

[ ][ ] mm sheath length

★ [2] Seedling Color (base of sheath): 1 = Green (Nugget, Merion) 2 = Red (Delta)

★ [2] Hairs on Margin: 1 = Absent (Fylking) 2 = Present (Nugget)

★ [1] Margin Roughness (to touch): 1 = Smooth (Delta) 2 = Rough (Sabre)

[ ] Hairs on Surface: 1 = Absent ( ) 2 = Present (Nugget)

[ ] Surface Roughness (to touch): 1 = Smooth (Fylking) 2 - Rough (Ram I)

[2] Hairs on both sides just beneath leaf blade (under collar): 1 = Absent (Merion) 2 = Present (Nugget)

★ [1] Hairs on Ligule: 1 = Absent (Fylking) 2 = Short (Baron) 3 = Long (Nugget)

[ ] Glaucosity: 1 = Absent (Mystic, Enmundi) 2 = Present (Birka)

[ ] Keel: 1 = Absent (Ram I) 2 = Present (Adelphi)

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8. PANICLE (Mature Plant):

0 7 7	mm Length (Lowest branch whorl to top, for 10 plants) Test area: _____	
0 1 0	mm Shorter than ★ 4	1 = Nugget 2 = Fylking 3 = Delta
	Panicle same as ★ 6	4 = Merion 5 = Newport 6 = Baron
0 1 6	mm Longer than ★ 1	7 = Mystic 8 = Sabre 9 = Reubens
★ 2	Color (at 50% flowering):	1 = Not red (Fylking) 2 = Red (Nugget)
1	Shape of Rachis (opposite lower side branches):	1 = No bend (Nugget 2 = Bend (Merion)
★ 1	Collar:	1 = Opened (Nugget) 2 = Closed (Merion)
★ 2	Branches Attitude (Lowest whorl):	1 = Drooping (America, Prato) 2 = Horizontal (Merion) 3 = Ascending (Tundra)
	Number of main branches in lowest whorl	
★ 1	Panicle Habit:	1 = Nodding (Newport) 2 = Upright (Nugget)
★ 2	Panicle Type:	1 = Open 2 = Intermediate 3 = Compact
	Anther color (anthesis):	1 = Purple 2 = Yellow 3 = Brown

9. LEMMA

★	Keel	1 = Glabrous 2 = Slightly pubescent 3 = Pubescent
★	Marginal Nerves	
	Intermediate Nerves:	1 = Distinct 2 = Obscure
	Basal Webbing:	1 = Absent 2 = Scant (Baron) 3 = Copious (Merion)

10. SEED: (Floret-not dehulled)

★ 1	Apomixis Percentage:	1 = more than 95 2 = 85 to 95 3 = less than 85
3	Phenol Reaction:	1 = none-lemma removed (Merion) 2 = Beige (Cougar) 3 = Brown (Windsor) 4 = Black (Mystic-2 hrs) 5 = Black (-24 hours)
0 6 8	mm. Width (average of 10)	2 6 6 mm Length
0 0 3 4	Milligrams per 10,000 seed	
0 0 5	Milligrams less than ★ 6	1 = Nugget 2 = Fylking 3 = Delta
	Weight same as ★	4 = Merion 5 = Newport 6 = Baron
0 0 9	Milligrams more than ★ 4	7 = Reubens 8 = Sabre
★ 2	Weight Class (g per 10,000 seed):	1 = Light (< 3g Sydsport, Merion) 2 = Medium (3g – 4g Adelphi, Parade) 3 = Heavy (> 4g Fylking, Nugget)

11. ENVIRONMENTAL RESISTANCE: (0 = Not tested; 1 = Very susceptible; 2 = Moderately susceptible; 3 = Moderately resistant; 4 = Highly resistant)

3	Cool Temperature (Winter color)	4	Cold (injury)	0	Heat	3	Drought
0	Shade	0	Low Fertility	4	Acid Soil (< pH 5.5)	0	Alkalinity (pH > 7.5)
0	Salinity	0	Soil Compaction	0	Poor Drainage	0	Air Pollution
	Other *(Specify)* _____						

12. DISEASE RESISTANCE: (0 = Not tested, 1 = Very susceptible, 2 = Moderately susceptible, 3 = Moderately resistant, 4 = Highly Resistant)

★ 2	Melting-Out Drechslera poae (Helminthosporium vagans)	0	Sclerotina Patch S. borealis
★ 0	Helminthosporium Leaf Spot Bipolaris sorokiniana	0	Stem Rust Puccinia graminis
0	Brown Patch Rhizoctonia solani	0	Stripe Rust P. striiformis
3	Powdery Mildew Erysiphe graminis	★ 2	Leaf Rust P. poae-nemoralis
★ 0	Stripe Smut Ustilago striiformis	3	Orange Stripe Rust P. poarum

12. DISEASE RESISTANCE (Continued)

	0	Flag Smut Urocystis agropyri	0	Pythium Blight Pythium spp.
	0	Pink Snow Mold Fusarium nivale	3	Red Thread Corticium fuciforme
	0	Ergot Claviceps purpurea		Other _____
★	0	Fusarium Blight Fusarium roseum, F. tricinctum		Other _____
	0	Typhula Blight Typhula spp.		
	0	Dollar Spot Sclerotinia homoeocarpa		

13. INSECTS, NEMATODES, RESISTANCE: (0 = Not tested; 1 = Very susceptible; 2 = Moderately susceptible; 3 = Moderately resistant; 4 = Highly resistant)

0	Chinch Bug Blissus spp. (give species: _____)	
0	Sod Webworm Crambus spp. (give species: _____)	
0	Bluegrass Billbug Sphenophorus parvulus _____)	
0	White Grub (Japanese Beetle, Chafers. (give species: _____)	
0	Greenbug Aphid Schizaphis graminum	
	Other _____	
	Other _____	

14. *Give variety or varieties that most closely resemble the application variety. For the following characteristics indicate Degree of Resemblance by placing in the column marked D.R., one of the following numbers: 1 = Application variety is less than comparison variety; 2 = Same as; 3 = More than, better, greater, darker, more disease resistant, etc.*

CHARACTER	VARIETY	D.R.	CHARACTER	VARIETY	D.R.
Maturity-heading	FYLKING	2	Leaf width	NUGGET	2
Height	MERION	2	Leaf color spring	GLADE	3
Seed size			Leaf color summer	GLADE	2
Seed weight	MERION	3	Leaf color winter	GLADE	2
Cold injury			Drought	GLADE	2
Heat			Disease ★★		
Shade					

★★ *Specify each disease evaluated.*

15. ADDITIONAL DESCRIPTION:

Describe all characteristics and conditions that cannot be adequately described in this form in Exhibit D.

Mommersteeg
MOMMERSTEEG INTERNATIONAL BV ZAADTEELT EN ZAADHANDEL

Thomas A. Salt, Senior Examiner
Plant Variety Protection Office USDA-AMS
NAL Bldg, Room 500
10301 Baltimore Boulevard
BELTSVILLE, MARYLAND 20705-2351
USA

Vlijmen, December 7, 1999

Our ref: m9-49201

Re: Your letter of November 23, 1999 to Advanta Seeds BV (Change in Ownership and Holder of Plant Variety Protection of Mommersteeg International BV to Advanta Seeds BV)

Dear Dr. Salt,

Mommersteeg International BV, a subsidiary company of Advanta Seeds BV, is still existing as a trading company in grass seeds, but not as a breeder and maintainer of varieties. All the breeding activities have been taken over by Advanta Seeds BV.

For that reason we want a change in assignment from Mommersteeg to Advanta Seeds BV for the following varieties (still maintained, produced and commercialised):

Annual ryegrass	MULTIMO	8200021
	CARAMBA	8200042
Perennial ryegrass	FANTOOM	8400040
	MONDIAL	8900057
Red fescue	VICTOR	8900063
	MOLINDA	9300043
Hard fescue	CRYSTAL	8300174
Kentucky Bluegrass	CYNTHIA	8300017

The remainder of the varieties is not existing anymore or hardly in production.

Yours faithfully,

MOMMERSTEEG INTERNATIONAL BV

J.J. Hintzen

Member of Advanta

Postbus 1, 5250 AA Vlijmen, Holland

Adres: Wolput 72, Vlijmen
Tel.: 073 - 511 91 16 - Fax: 073 - 511 75 40
BTW-nr: NL 00 70 54 889 B 07
Bank: Rabobank International 3000 27 982
Handelsregister: 16 00 31 25
E-mail: msg@mommersteeg.nl
www.mommersteeg.nl

ADVANTA

Thomas A. Salt, Senior Examiner
Plant Variety Protection Office USDA-AMS
NAL Bldg, Room 500
10301 Baltimore Boulevard
BELTSVILLE, MARYLAND 20705-2351
USA

Vlijmen, December 7, 1999

Our ref: m9-49202

Re: Your letter of November 23, 1999 to Advanta Seeds BV (Change in Ownership and Holder of Plant Variety Protection of Mommersteeg International BV to Advanta Seeds BV)

Dear Dr. Salt,

Enclosed you will find a letter of Mommersteeg International BV, explaining the reason of the change in assignment.

As said also in that letter we like a change in assignment from Mommersteeg International BV to Advanta BV for following varieties:

Annual ryegrass	MULTIMO	8200021
	CARAMBA	8200042
Perennial ryegrass	FANTOOM	8400040
	MONDIAL	8900057
Red fescue	VICTOR	8900063
	MOLINDA	9300043
Hard fescue	CRYSTAL	8300174
Kentucky Bluegrass	CYNTHIA	8300017

We will remit the cost for the change in assignment, a sum of 8 x US$ 25,- = US$ 200,- through our US sister company Advanta Seeds Pacific (together with US$ 25,- for the change of the variety COCKTAIL from VanderHave Grasses to Advanta).

Yours faithfully,

ADVANTA SEEDS BV

A.J.P. van Wijk J.J. Hintzen

Encl.: Letter of Mommersteeg International BV

Advanta Seeds B.V.
Wolput 72A
5251 CH VLIJMEN
The Netherlands

Phone : 31 (0)73 511 91 16
Fax : 31 (0)73 511 50 35

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P.O. Box 127
5250 AC VLIJMEN
The Netherlands

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